LOGGED

27 June 1963

	STATINIL
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SUBJECT:	Cost Proposals for TD-1033A and TD-1036A

Enclosed are the cost proposals for TD-1033A and TD-1036A.

TD-1033A is for the installation of a differential temperature measuring device to record the difference between the lens and platen support tube temperatures and transmit by telemetry that difference. We attempted to incorporate this change in L-3; however, it appears that we will not be able to get new parts installed prior to shipment to the base. Therefore, L-4 through L-8 will have this change incorporated by this TD. L-9 through L-13 costs will be included in the 9045 cost proposal.

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generator authorized under TD-1010A. For L-3, seconds of ramp time has been determined and the fix will be incorporated. However, for L-4 and up we are required to have available a modification to satisfy one (1) of three (3) possible requirements which will be determined just prior to shipment to the base. Because of this interchangeability re-	5X1D
quirement, we are modifying our ramp generator package to accept any one	
of three (3) plug-in gear boxes which differ as a function of the motor gear box ratio. The standard motor to be supplied with each unit shipped	25X1D
from Boston will have a nominal ramp time of seconds. We will pro-STATI vide five (5) each of the other two (2) types to make possible the last-minute field change to satisfy the flight requirements. These	INTL
spare packages will be delivered at a rate of one (1) of each type every two (2) weeks starting 1 August 1963. Provisions for the support of L-9 through L-13 are included in the 9045 cost proposal.	

SPECIAL HANDLING

Approved For Release 2006/05/24: CIA-RDP66B00728R000400080002-6

TO:	STATINIL	-2-		27 Ju	ne 1963
STA	ATINTL				
of	We hope that we can nego the 9045 negotiation.	tiate these two	(2) change	es at 1	the time
		Very trul	y yours,		
JN:	cm	Contracts	Manager		
Enc	losures STATINTL				
cc:	w/2 enclosures - 1 w/1 enclosur w/1 enclosure	e			

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